



# Used Oil Grant Program

FY 2015-2016 **Application Manual** 

# Prepared by:

# **Tennessee Department of Environment and Conservation**

Division of Solid Waste Management Solid Waste Assistance Program William R. Snodgrass Tennessee Tower 312 Rosa L. Parks Ave, 14<sup>th</sup> Floor Nashville, TN 37243

http://www.tn.gov/environment/article/sw-solid-waste-grants

# Division of Solid Waste Management FY2014-2015

### **Overview**

### **BACKGROUND:**

The <u>Used Oil Collection Act of 1993</u> (T.C.A. §68-211-1001) was enacted by the General Assembly to reduce the amount of used oil generated by do-it-yourselfers and disposed of improperly by providing incentives to increase the number of collection facilities for used oil. The Act establishes a used oil collection fund (\$.02 per quart fee levied at the wholesale level on sales of oil in packaged form) to be used in part to establish used oil collection centers. The Act requires establishment of a toll free telephone number to be used by do-it-yourselfers to obtain information on used oil collection centers and programs. The Act complements the <u>Solid Waste Management Act of 1991</u> (T.C.A. §68-211-866 (b)) requires all counties to provide at least one center to collect used oil and other automotive fluids by January 1, 1995 unless adequate centers are otherwise available for use by the citizens of the county. The Used Oil Collection Act of 1993 provides for collection center grants to municipalities, counties and counties having a metropolitan form of government to establish and operate used oil collection centers at publicly owned facilities or other suitable public or private locations to assist with establishing used oil collection centers for do-it-yourselfer used oil.

### PURPOSE OF THE USED OIL GRANT:

The purpose of the Used Oil Grant is to reduce the amount of improperly disposed used oil by providing incentives to increase the number of collection facilities for used oil generated by do-it-yourselfers.

T.C.A. §68-211-1005 states that the used oil collection fund may be used as follows:

- The department may award grants, to municipalities, counties and counties having a metropolitan
  form of government to establish and operate used oil collection centers at publicly owned facilities
  or other suitable public or private locations; and provide technical assistance to persons who
  organize such programs. (§68-211-1005(2))
- The department may award grants to local governments to purchase equipment that burns oil as fuel. In awarding such grants, priority shall be given to local governments to establish used oil collection centers. (§68-211-1005(3))

### **Deadline to Submit**

### **GRANT APPLICATION TIMING AND DELIVERY:**

One complete application with an original signature shall be submitted to and received by the Department of Environment and Conservation, Division of Solid Waste Management, on or before Thursday, October 1, 2015 by 4:30 p.m. CDT to be considered. Applications received after 4:30 p.m. CDT on October 1, 2015 will be returned to the applicant without review.

### **MAILING ADDRESS:**

### **Tennessee Department of Environment and Conservation**

Division of Solid Waste Management Solid Waste Assistance Program William R. Snodgrass Tennessee Tower 312 Rosa L. Parks Ave, 14<sup>th</sup> Floor Nashville, TN 37243

Electronic or facsimile applications will not be accepted.

### **GRANT TIMELINE:**

The anticipated timeline for this grant offering is as follows:

July 1, 2015: Request for applications announced

October 1, 2015: Deadline for application submittal

October 21, 2015: Rate and recommend grant awards

January 1, 2016: Announce awards and prepare grant contacts

January 15, 2016: Send grant offer to successful applicants

February 28, 2016: Mail fully executed grants

# Eligibility

Tennessee municipalities, counties and counties having a metropolitan form of government to establish and operate used oil collection centers at publicly owned facilities are eligible for funding consideration.

Three priorities have been established for this offering:

- First priority will be given to establish an oil collection center in a new convenience center.
- Second priority will be given to upgrade or replace existing equipment at collection centers not currently meeting the standards specified in the <u>Used Oil Collection & Recycling Grant Program</u> <u>Requirements.</u>

• Third priority will be given to establish a DIY used oil collection at a recycling center, solid waste collection facility, or other publically owned facility.

As stated in the <u>Used Oil Collection & Recycling Grant Program Requirements</u>, used oil collection centers approved for grant funding will exceed state regulatory standards for this type facility. Review of requests for collection center upgrades, shall consider the existing equipment at a collection center and approval will be given to additional equipment needed to bring the center to the minimum requirement outlined in the <u>Used Oil Collection & Recycling Grant Program Requirements</u>. This review also applies to requests for establishment of new collection centers. Grantees are expected to purchase and install **all** of the equipment requested in the grant application and approved by the Division of Solid Waste Management to assure all used oil collection centers meet these requirements.

### **Funding**

The Department has allocated \$1,500,000 for used oil grants. Grants will be awarded on the basis of merit according to a technical and administrative evaluation of documentation submitted in the application.

Local governments may apply for one or all of the items listed in the Used Oil Grant Budget Worksheet (see Section **Funding Conditions**) with adequate justification for the requested equipment/supplies.

- First priority will be given to establish an oil collection center in a new convenience center.
- Second priority will be given to upgrade or replace existing equipment at collection centers not currently meeting the standards specified in the <u>Used Oil Collection & Recycling Grant Program</u> <u>Requirements.</u>
- Third priority will be given to *establish* a DIY used oil collection at a recycling center, solid waste collection facility, or other publically owned facility.
- The maximum amounts for individual items are shown in the Used Oil Grant Budget Worksheet (see Section **Funding Conditions**). Grant offers will be issued for the maximum amount allowable for the equipment requested. Only those items listed in the Used Oil Grant Budget Worksheet are eligible for funding through this grant.

The maximum funding per center may not exceed \$50,100.

### Format and Checklist

<b>Step 1.</b> Complete a Grant Application (form CN0915), Attached.
<b>Step 2.</b> Complete the Used Oil Grant Equipment Worksheet (Attached) for each collection site for which funding is being requested and the Used Oil Grant Narrative (Attached). Sign certifying that the applicant has read and understands the <u>Used Oil Collection &amp; Recycling Program Requirements</u> .
Step 3. Complete the Used Oil Grant Budget Worksheet (Attached).
<b>Step 4.</b> Complete the Used Oil Installation Registration and Notification. Form HN-0 (Attached), if the center(s) is not previously registered.
<b>Step 5.</b> Provide proof of ownership of land for the proposed new convenience center or used oil collection center.
<b>Step 6.</b> Provide photos of the site where the new convenience center or used oil collection equipment will be located.
<b>Step 7.</b> Provide a map of the county with locations of proposed and existing convenience centers and used oil collection centers.
Step 8. Provide manufacturer's specifications for all equipment requested.
<b>Step 9.</b> Have the application and certification statement on the Used Oil Grant Narrative signed by the person legally authorized to sign for the applicant. Applications signed by anyone other than the designated authorized agent (county executive, mayor, executive director, owner or officer etc.) must include a resolution from the appropriate governing body, giving the signee this authority.

### Selection Criteria

Used oil grant applications and worksheets are reviewed by a team of technical raters that check documentation for accuracy and technical merit. The technical review consists of an evaluation of the center location and demonstrated need. Applications are not scored, but are funded based on technical merits of the application documents and funding availability.

# **Funding Conditions**

### **USED OIL LINE ITEM BUDGET AMOUNTS**

Maximum grant amounts for each type of eligible equipment (including freight and installation) are shown below. Only the items shown are eligible for grant reimbursement. No line item will be paid in excess of the amount in this table.

	Equipment Description	Maximum Amount Allowed per Location
	Hiring of a General Contractor for project management and oversight at	
1	used oil center(s)  Total for all centers in county	\$5,000
2	Portion of costs to establish a new convenience center with used oil collection center	\$15,000
3	SPCC Plan for centers storing more than 1,320 gallons of used oil	\$5,000
4	Collection Tank and Spill Pan	\$2,500
5	Storage tank(s) for accumulation of used oil at the center	\$5,500
6	Canopy for Collection Tank	\$1,000
7	Impermeable Pad	\$2,500
8A	Light Duty Oil Filter Crusher – passenger cars, pick-up trucks	\$1,500*
8B	Heavy Duty Oil Filter Crusher – heavy trucks and equipment	\$2,500*
9	Used Oil Heater including fuel tank and flue pipe	\$9,500
10	Oil Pump	\$850
11	Oil Absorbent Material (i.e. socks, booms, pads, and loose absorbents)	\$750
	TOTAL AMOUNT:	\$ 50,100

<sup>\*</sup>Only available to applicants who recycle oil and metal from filters

- Grant offers will be issued for the maximum amount allowable for the equipment requested (including freight and installation) as shown. Reimbursement will be based on either the actual item price or the grant item maximum, whichever is less.
- The State must review and approve in writing bids for all equipment prior to any commitment for purchase being made.
- Grantees must purchase all equipment requested in the application, approved, and awarded in
  the grant in order to bring existing or new centers up to standards in the Used Oil Collection &
  Recycling Grant Program Requirements. Failure to bid and purchase all approved equipment
  may result in all costs being denied for reimbursement.

### **Contact**

### RESTRICTIONS ON COMMUNICATION WITH DEPARTMENT STAFF

The persons identified below shall be the points of contact throughout the application and award process. All communications (regular mail, express mail and electronic mail), concerning this application and award process must be addressed:

### **Tennessee Department of Environment and Conservation**

Division of Solid Waste Management Solid Waste Assistance Program William R. Snodgrass Tennessee Tower 312 Rosa L. Parks Avenue, 14<sup>th</sup> Floor Nashville, TN 37243

### **Technical Contact:**

Used Oil Program Coordinator Rhonda Inmon 615-532-0807 Rhonda.Inmon@tn.gov

### **Administrative Contacts:**

Grant Project Manager (West Tennessee)
Lee Peterson
615-741-8890
Lee.K.Peterson@tn.gov

Grants Program Manager Loretta Harrington 615-532-0086 Loretta.Harrington@tn.gov Grant Project Manager (East Tennessee)
Hayley Benson
615-532-4967

Hayley.Benson@tn.gov

### 1. What method is used for grant project expense funding?

Payment of project expenses is on a reimbursement basis. The Grantee must make payments for equipment purchased, and then submit required invoice documentation to TDEC for reimbursement.

### 2. When can the grant project begin?

Projects shall begin only **after** the Grantee is notified by State that the grant has been fully executed and an executed copy received by the grantee. Also, vendors' bids for equipment purchases **must** be submitted and approved by the State **prior** to receiving equipment. Any equipment purchased/received **prior** to the begin date of the approved contract will not be reimbursed. Failure to submit bids for approval **prior** to committing funds may result in denial of costs.

### 3. Do I have to follow a bidding process?

Yes, the grant contract requires all Grantees to follow a competitive bidding process, where practical. While some local governments may use optional purchasing policies, the alternate bidding process used must be justified and must be approved by the State prior to the grantee making obligations for purchases.

### 4. Does the State have to approve bids and the bidding process?

Yes, the grantee's bids and bidding process must be approved in writing by the State, as required by the contract, **prior** to making any purchases. The Grantee is authorized to purchase equipment or materials **AFTER** submitting bids and receiving approval in writing.

Any purchases made **prior** to approval of the grantee's bidding process may result in denial of reimbursement.

### 5. Do I have to purchase all of the equipment in the grant?

Yes, the equipment has been approved based upon your application and a review by technical staff as to the needs of the used oil collection center. The grant applications are evaluated and approved based upon the center's location to assure that every center in the State meets the standards detailed in the <u>Used Oil Collection and Recycling Grant Program Requirements</u>. Funds have been allocated specifically for this contract and may have prevented other recipients from being awarded based on need.

### 6. Do I have to purchase a spill pan for a used oil collection tank?

Yes, spill containment is required for a used oil collection tank purchased with grant funds.

### 7. Do I need a Spill Control and Countermeasure Plan?

Owners and operators of Aboveground Storage Tanks (ASTs) which store more than 1,320 gallons (aggregate total per center) of oil must have and implement a Spill Control and Countermeasure Plan. See page 8 in the <u>Used Oil Collection & Recycling Grant Program Requirements</u> for more information.

### 8. Do I have to recycle used oil filters?

Yes, all Grantees approved to receive grant funds to purchase a filter crusher shall recycle the used oil and metal from the filters.

### 9. Will the State fund more than one heater at the same location?

The maximum amount of funding available for a used oil heater is \$9,500 per center. If the Grantee has been granted a heater in previous grant cycles, can justify the need for a second heater, and show that adequate amounts of DIY used oil are generated to fuel the additional heater then the State may approve funding for a second heater depending on the availability of funding.

### 10. Does the cost of the used oil heater include a collection tank?

No, the heater includes an attached workbench tank that stores used oil to fuel the heater and is considered part of the heater. A separate, publically accessible collection tank and spill pan will be needed to collect used oil from DIYs.

### 11. Is there a list of vendors for the equipment that meet program specifications?

Yes, there is a list of known vendors that sell used oil equipment in the <u>Used Oil Collection & Recycling Grant Program Requirements</u>. This list may not include all vendors that sell used oil equipment. Other vendors whose equipment meets specifications noted in the <u>Used Oil Collection & Recycling Grant Program Requirements</u> may also be used.

### 12. How long will I have to complete the grant project?

All grants are issued with a maximum contract term of five (5) years. The grant *Scope of Services* contains specific milestones that must be met, including completion dates for purchases. Any work performed before the contract is executed or after the expiration of contract will not be reimbursable.

### 13. What is required to receive reimbursement for equipment expenses?

When equipment has been purchased, installed, is operational, and has been inspected; the grantee must submit a State Invoice for Reimbursement form and provide supporting documentation (vendor invoices, copies of cancelled checks issued for payment, etc.) before grant funds will be released.

### 14. How will Grantees be reimbursed?

Payments will be made electronically through the Automated Clearing House (ACH). Grantees will be required to provide account information in order to receive a grant reimbursement. The ACH form will be included in the grant offering.

### 15. What are the Grantee's post completion responsibilities to the proposed project?

Grantees are responsible for the continued operation and maintenance of the equipment for a period of 5 years after grant award. Failure to comply with this provision will result in prorated repayment of grant funds to the State.

Grantees shall maintain records of the quantities of used oil collected and quantities of used oil filters recycled for this period. The Grantee shall report these amounts to the State in the Annual Progress Report due March 31st each year.

### 16. When can I request reimbursement for expenses relative to the grant project?

Reimbursement invoices must be submitted, after equipment has been purchased, installed, operational, and inspected by the State. The grantee completes a Tennessee Invoice for Reimbursement form and provides supporting documentation (vendor invoices, copies of cancelled checks issued for payment, etc.) before grant funds will be released.

Payments will be made electronically through the Automated Clearing House (ACH). Grantees will be required to provide banking account information in order to receive grant reimbursements. The ACH form will be included in all grant offers.

### 17. What are the grantee's responsibilities for the project after the grant is paid in full?

Grantees must maintain financial documents for audit purposes for three years after the grant is paid in full. Equipment purchased must be properly maintained and operated for a term of five (5) years after grant award or the Grantee must repay a prorated amount to the State.

Some grants may have other responsibilities. The Division's Grant Program Manager can provide more specific details on any other responsibilities required.

### 18. Can applicants that have received funding in a prior year apply again this year?

Yes, an applicant may apply for each grant solicitation.

### 19. Can we submit supplemental documents?

Yes, supplemental documents may be submitted, but only to the extent that these documents support the narrative information provided and are submitted at the time of application. Excess documentation can be cumbersome to evaluate and may detract from the reviewer's ability to make decisions concerning projects. Only **necessary** supplemental documents should be included.

### 20. Where can I find grant documents?

The grant manual, application and associated forms, and Frequently Asked Questions are posted at the Department's website: <a href="http://www.tn.gov/environment/article/sw-solid-waste-grants">http://www.tn.gov/environment/article/sw-solid-waste-grants</a>

# 21. Are workshops available?

Yes, the schedule is listed below.

Date	Location	Time
Wednesday, July 8, 2015	Jackson Environmental Field Office 1625 Hollywood Drive Jackson, TN 38305	9:00 a.m. – 12:00 p.m. CST
Friday, July 10, 2015	Fleming Training Center 2022 Blanton Drive Murfreesboro, TN 37129	9:00 a.m. – 12:00 p.m. CST
Wednesday, July 22, 2015	Knoxville Environmental Field Office 3771 Middlebrook Pike Knoxville, TN 37921	9:00 a.m. – 12:00 p.m. EST



# STATE OF TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION

Division of Solid Waste Management 312 Rosa L. Parks Avenue, 14<sup>th</sup> Floor Nashville, TN 37243

### **GRANT APPLICATION**

RECYCLING EQUIPMENT	USED OIL	WASTE REDUCTION OTHER			
Return Application to Above Address					
APPLICANT INFORMATION:					
Name of Agency/Organization:		Name and telephone number of person responsible for all grant activities (i.e. bidding, purchasing):			
Address:	<del></del>	Name:			
		Telephone:			
		Fax Number:			
		FEIN#:			
TYPE OF ORGANIZATION:		FOR NON PROFIT ORGANIZATIONS:			
[ ] County		Chartered in Tennessee Yes [ ] No [ ]			
[ ] Municipality		Date of Charter:			
[ ] Solid Waste Authority		IRS Classification:			
[ ] Planning Region		Attach a copy of approval letter for charter or			
[ ] For-Profit Organization		501(c) (3) exemption.			
[ ] Corporation					
[ ] Proprietorship					
[ ] Partnership					
[ ] Not-for-Profit Organization					
[ ] Other (please specify)					
To the best of my knowledge and belief, al body of the applicant.	l data in this app	plication are true and correct. The document has been duly authorized by the governing			
Print or Type Name of Authorized Represe	ntative	Title			
Signature		Date			
Telephone:	<del></del>	E-Mail Address (required if available)			

RDA 2163

CN-0915 (Rev.05-07)

### USED OIL GRANT EQUIPMENT WORKSHEET (ONE PER SITE)

Complete one Used Oil Grant Equipment Worksheet for each location for which funding is being requested. Name of Collection Center: **Physical Address:** Days and hours of operation: Contact Person: Contact Phone: Contact Email: Check box for items requested for this center: Hiring of a General Contractor for project management and oversight at used oil center(s) Portion of costs to establish a new convenience center with used oil collection center SPCC Plan for centers storing more than 1,320 gallons of used oil Collection Tank and Spill Pan (both are required) Storage tank(s) for accumulation of used oil at the center Canopy Impermeable Pad Oil Filter Crusher - Light Duty Oil Filter Crusher - Heavy Duty (justification required) Used Oil Heater - including fuel tank and flue pipe Oil Pump Oil Absorbent Material (i.e. socks/booms, pads, and loose)

Check the inte	nt of this grant request for this center:
	Establish a new convenience center with used oil collection center
	Upgrade or replace equipment at an existing DIY used oil collection center
	Establish DIY used oil collection at a recycling center, solid waste collection facility, or other publically owned facility
	Proof of ownership of land where used oil collection center will be located

### **USED OIL GRANT NARRATIVE**

1.	Provide quantities of used oil and	filters recycled as reported in the most rece	nt Annual Progress Report.
2.	requested. This is a reimburseme equipment/materials are fully pa	cifications (manufacturer specifications if a ent grant program; the grantee will be reim id. Does the Grantee have adequate funds erials before reimbursement is requested?	bursed after all of the vendors for the available to purchase and pay for the
	the <u>Used Oil Collection &amp; Recyclin</u>	s requested without a pad or a canopy, exp g <u>Grant Program Requirements</u> for details). t be placed on an impermeable pad and co	Pictures may be included for clarity. A
3.	If a filter crusher is requested; justification if a heavy-duty oil filter	how and where (vendor name) will the er crusher is requested.	crushed filters be recycled? Provide
4.	amount of used oil required for a	use the following guidelines in sizing the h heating season. Provide the square footage e located. 1 gallon used oil = 7.62 lbs or 1 to	and describe the shape of the building
	BTU Output	Building Size	Oil Consumption Rate
	250,000 BTUs or less Greater than 250,000 BTUs	3,500-6,000 ft <sup>2</sup> with a 16 ft ceiling 5,000-10,000 ft <sup>2</sup> with a 16 ft ceiling	1.4 gallons/hr 2.25 gallons/hr

Discuss the sufficiency of used oil available to fuel the heater for the heating season, as calculated above. If the applicant does not collect quantities sufficient for the heating season, how will the short fall be remedied?

5.	Based on the proposed operation and needs of the do-it-yourselfers, identify the types and quantities of absorbent socks/booms, absorbent pads, and loose absorbents to be used at the proposed center or distributed to the DIYs that participate.
6.	All used oil collection centers must be registered. If this center is not currently registered with the Division of Solid Waste Management, complete the enclosed <u>Used Oil Installation Registration and Notification</u> (Form HN-O) and attach to this application.
cer	ave read and understand the <u>Used Oil Collection &amp; Recycling Program Requirements</u> . I agree that all used oil collection aters for which equipment is being requested will follow the program requirements and provided collection to do-it-urselfers.
Sig	nature
Pri	nted Name
Tit	e
Da	te

# USED OIL GRANT BUDGET WORKSHEET

### **USED OIL GRANT BUDGET WORKSHEET (CHECKLIST STEP 3)**

Maximum grant amounts for each type of eligible equipment (including freight and installation) are shown below. Only the items shown are eligible for grant reimbursement. No line item will be paid in excess of the amount in this table. Only one table needs to be completed for equipment/supplies being requested for all of the Used Oil Centers.

	Equipment Description	A. Maximum Amount Allowed per Location	B. Total Number of Locations Requesting Equipment	C. Total Amount A X B = C
1	Hiring of a General Contractor for project management and oversight at used oil center(s).  Total for all centers in county			\$5,000
2	Portion of costs to establish a new convenience center with used oil collection center	\$15,000		
3	SPCC Plan for centers storing more than 1,320 gallons of used oil	\$5,000		
4	Collection Tank and Spill Pan	\$2,500		
5	Storage tank(s) for accumulation of used oil at the center	\$5,500		
6	Canopy for Collection Tank	\$1,000		
7	Impermeable Pad	\$2,500		
8A	Light Duty Oil Filter Crusher – passenger cars, pick-up trucks	\$1,500*		
8B	Heavy Duty Oil Filter Crusher – heavy trucks and equipment	\$2,500*		
9	Used Oil Heater including fuel tank and flue pipe	\$9,500		
10	Oil Pump	\$850		
11	Oil Absorbent Material (i.e. socks, booms, pads, and loose)	\$750		
	TOTAL AMOUNT:	\$50,100		

<sup>\*</sup>Only available to applicants who recycle oil and metal from used oil filters

Grant offers will be issued for the maximum amount allowable for the equipment requested (including freight
and installation) as shown. Reimbursement will be based on either the actual item price or the grant item
maximum, whichever is less.

- The State must review and approve in writing bids for all equipment prior to any purchase.
- To be eligible for reimbursement, grantees must purchase all equipment requested, approved and awarded in the grant in order to bring existing or new centers up to standards in the Used Oil Collection & Recycling Grant Program Requirements. Failure to bid and purchase all approved equipment may result in all costs being denied for reimbursement.



Tennessee Department of Environment and Conservation, **Authorization No. 327413, 0** copies. "This public document was promulgated at a cost of **\$0** per copy."



State of Tennessee Department of Environment and Conservation Division of Solid Waste Management William R. Snodgrass Tennessee Tower 312 Rosa L. Parks Avenue, 14th Floor Nashville, TN 37243

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### USED OIL INSTALLATION REGISTRATION AND NOTIFICATION

NOTE: THIS FORM IS USED TO REGISTER NEW CONCERNING USED OIL ACTIVITY ON FILE.	USED OIL FACILITIES OR FOR AN	IY EXISTING BUSINESS TO NOTIFY THI	STATE OF ANY INFORMATIONAL UPDA	TE
PART A: FACILITY TYPE (CHECK ALL T	HAT APPLY)			
USED OIL TRANSPORTER	COLLECT	TION CENTER	USED OIL PROCESSOR / RE-REF	FINER
USED OIL TRANSFER FACILITY	USED OII	MARKETER	OFF-SPEC USED OIL BURNER	
PART B: CURRENT INFORMATION				
USED OIL REG NUMBER	7		EPA ID NUMBER	
	╝			
SITE OR BUSINESS NAME	_			
PHYSICAL LOCATION: ADDRESS, CITY, STATE	, ZIP OR DIRECTIONS TO SITE -	NO P.O. BOX NUMBERS!	COUNTY	
PHONE(S)	FAX	E-MAIL		
PART C: MAILING ADDRESS				
BUSINESS MAILING ADDRESS CITY, STATE, ZIF				
SEND MAIL TO THE ATTENTION OF:	FOREIGN PROVINCE	FOREIGN MAIL CODE	COUNTRY	
PART D: BILLING INFORMATION		•		
SEND BILLING INFORMATION TO THE ATTENTI	ON OF: BILLING	ADDRESS, CITY, STATE, ZIP		
PART E: OWNER INFORMATION				
OWNER NAME AND TITLE				
OWNER MAILING ADDRESS CITY, STATE, ZIP O	OR FOREIGN PROVINCE, FOREIG	GN MAIL CODE AND COUNTRY		
PHONE(S)	FAX	E-MAIL		
THORE(S)	177	L-WAIL		
*OWNER CODE AND LAND CODE - SELECT F	ROM THIS DATE OWNERSHIP	BEGAN *OWNER CODE	*LAND CODE	
LIST: Federal (F); State (S); Private (P); Indian (C); Municipal (M); District (D	n (I); County			
PART F: BUSINESS OR SITE MANAGER	), c.i.d. (c)			
NAME AND TITLE ADDRESS CITY, STATE, ZI	P			
PHONE(S)	FAX	E-MAIL		
PART G: SITE TECHNICAL CONTACT	D			
NAME AND TITLE ADDRESS CITY, STATE, ZI	F			
PHONE(S)	FAX	E-MAIL		
THORE(3)	FAA	ċ-WAIL		
Ĭ				

CN-1003 (Rev. 09-13) RDA 2203

US	SED OIL REG NUMBER	EPA ID		SITE NAME			
РА	RT H: SITE EMERGENCY	CONTACT					
N/	AME AND TITLE ADDRESS CI	ITY, STATE, ZIP					
Р	HONE(S)		FAX	E-MAIL	_		
PA	RT I: USED OIL ACTIVITY		CK ALL THAT APPLY	,			
H	COLLECTION CENTER	TRANSPOR	RTER	MARKETER	OFF SPEC BURNER	PROC / RE-REFINER	
	DO-IT-YOURSELFER	TRANSPORT		ECTS SHIPMENTS OF ED OIL TO BURNER	UTILITY BOILER	PROCESS ONLY	
	COMMERCIAL	TRANSFER F	AC ONLY	D OIL TO BONNER	INDUSTRIAL BOILER	PROCESS AND RE-REFINE	
	BOTH COMMERCIAL AND DO- YOURSELFER	-IT- TRANSPORT	AND SIS C	ST CLAIMS THE USED OIL N-SPEC	- INDUSTRIAL FURNACE	RE-REFINE ONLY	
PA	RT J: RETURN COMPLET	ED FORMS TO:		1			
D D W 3	tate of Tennessee department of Environment and O division of Solid Waste Manager Villiam R. Snodgrass Tennessee 12 Rosa L. Parks Avenue, 14th I (ashville, TN 37243	ment - Waste Activity Tower	Audit	TDE VIE	R MORE INFO OR ASSISTANCE EC at 615-532-0780 OR F W OUR WEBSITE AT: :://www.tn.gov/environment/la	FAX TO: 615-532-0938	
РΑ	RT K: CERTIFICATION			•			
ре	SIGNATURE OF AUTHORIZED REPRESENTATIVE PRINTED NAME  TITLE DATE						
DE	LOW FOR DEPARTMENTAL	LISE ONLY					
_	ATE RECEIVED	RECEIVED BY	DATE CLOSED	DATE	E REGULATED	DATE DE-REGULATED	
C	OUNTY CODE	PRIORITY GENERA	TOR SM	ALL GENERATOR	SPECIAL STATUS		
			ES NO	YES NO			
C	OMMENTS				,		

CN-1003 (Rev. 09-13) RDA 2203